

**SIDDHARTHA ACADEMY OF HIGHER EDUCATION, Deemed to be University
Institution Innovation Council (IIC)**

Activities conducted :: AY 2024-25

S.No	Organized Dept	Program driven by Calendar/MIC/Self/celebration	Title of the event	Quarter	Date from	Date to	Program Theme	Objective	Outcome	No of students participants	No of faculty participants	No of external participants	Amount spent
1	ECE	IIC calendar.	My Story - Motivational Session by Successful Innovators	Q1	19-11-2024	19-11-2024	Entrepreneurship & Startup	Share practical insights from innovators' journeys, including overcoming setbacks and opportunities	Attendees gain a deeper understanding of how successful innovators think, strategize, and overcome challenges to achieve breakthroughs	40	3	0	0
2	ECE	Self driven	Ideathon-2024	Q1	25-09-2024	25-09-2024	Innovation & Design Thinking	Ideathon-2024 fosters innovation by empowering students to pitch ideas addressing societal challenge	Participants gain knowledge in entrepreneurial thinking, structured idea pitching, and refining impactful solutions to address societal challenges.	41	2	0	0
3	CE	IIC calendar.	ENTERPRENUER SHIP SKILL & INNOVATION –CAREER OPPUTUNITIES	Q1	25-10-24	25-10-24	Entrepreneurship & Startup/ Pre-Incubation & Incubation Management	Develop entrepreneurial mindset.	able to Address environmental, social issues.	103	2	0	15090
4	CE	Self driven	Ideathon- The Challenge	Q1	26-09-24	27-09-24	Entrepreneurship & Startup/ Pre-Incubation & Incubation Management	Ideathon-2024 fosters innovation by empowering students to pitch ideas addressing societal challenge	Participants gain knowledge in entrepreneurial thinking, structured idea pitching, and refining impactful solutions to address societal challenges.	300	2	50	30000
5	ME	Self driven	My Story - Motivational Session by Successful Innovators	Q1	21-12-2024	21-12-2024	Entrepreneurship & Startup	Share practical insights from innovators' journeys, including overcoming setbacks and opportunities	Attendees gain a deeper understanding of how successful innovators think, strategize, and overcome challenges to achieve breakthroughs	100	10	0	0
6	ME	Celebration	National Entrepreneurs day	Q1	09-11-2024	09-11-2024	Entrepreneurship	To motivate young students	Transforming young students to entrepreneurs	400	20	0	6600
7	IT	IIC Calendar	Seminar on Transforming Ideas into Impact in Startup Journey	Q1	4-11-2024	4-11-2024	Entrepreneurship & Startup	The objective of the seminar on "Transforming Ideas into Impact in the Startup Journey" is to equip aspiring entrepreneurs with the knowledge, tools, and mindset needed to transform innovative ideas into successful, impactful startups.	The Outcome of the seminar on "Transforming Ideas into Impact in the Startup Journey" is that participants will leave with a clear roadmap and actionable strategies for taking their ideas from concept to reality.	120	3	2	0

8	IT	Self Driven	TRIX (Startup Idea Competition)	Q1	4-10-2024	4-10-2024	Entrepreneurship & Startup	The objective of the startup idea competition "TRIX" is to inspire and empower aspiring entrepreneurs by providing a dynamic platform to showcase innovative business concepts.	The outcome of the startup idea competition "TRIX" is the identification and recognition of the most promising and innovative business concepts, paving the way for their development into successful ventures.	60	0	20	2300
9	MCA	IIC Calendar	INTELLECTUAL PROPERTY RIGHTS AND ITS IMPORTANCE FOR INNOVATORS AND ENTREPRENEURS	Q1	16/11/2024	16/11/2024	IPR and Technology Transfer	Make students think about latest innovations happening all over the world . Delivered basic information about patents and Patent rights, copy rights and giving insight knowledge about different types of Patents	The event gave an opportunity to the students to interact and discuss more on their innovative ideas	60	2	0	0
10	MCA	Self driven	EMPOWRING FUTURE ENTERPRENEURS: PRACTICAL GUIDE FOR BUILDING BUSINESS	Q1	29/11/2024	29/11/2024	Entrepreneurship & Startup	To Develop entrepreneurial skills. To get awareness of Startup Systems. To understand various schemes available for entrepreneurs.	Understanding of Skills required to be an entrepreneur.	142	2	0	0
11	EEE	IIC Calendar	Field Visit for Problem Identification	Q1	02/11/2024	02/11/2024	Innovation and design thinking	Students were interacted with ANDHRA PRADESH MEDTECH ZONE LTD people and ask them to what are the technologies required to improve the facilities to the public. ANDHRA PRADESH MEDTECH ZONE LTD people give some suggestions related hospital equipment. Students were cleared noted down the problems that are faced with health care equipment.	Students are thinking what are the technologies required to improve the facilities to the public.	20	1	0	0
12	EEE	IIC Calendar	Session on Problem Solving and Ideation Workshop	Q1	09/11/2024	12/11/2024	Innovation and Design thinking	Students were motivated by the speakers towards the ideation of startup-related to drone technology and how to proceed after the ideation stage, and students also knew about the government schemes available to encourage the startups.	Understanding of Skills required to be an entrepreneur in drone technology. Awareness on Startup ecosystem	65	2	0	1,23,000

13	EIE	Self driven	Motivational Session by Successful Innovator	Q1	31-12-24	31-12-24	Entrepreneurship & Startup	Inspire students to explore entrepreneurship as a viable career option	The motivational session is expected to inspire students to explore entrepreneurship as a viable and exciting career path while enhancing their creativity and problem-solving abilities.	100	1	0	0
14	EIE	IIC Calendar	Guest Lecture on Achieving Problem Solution Fit and Product Market Fit	Q2	8-1-25	8-1-25	Entrepreneurship & Startup	A guest lecture on Achieving Problem-Solution Fit and Product-Market Fit aims to equip participants with a clear understanding of these critical concepts and their importance in building successful products.	The outcomes of this guest lecture include a deeper understanding of problem-solution fit and product-market fit, enabling participants to grasp their importance in building sustainable products or businesses.	84	1	0	0
15	ECE	IIC Calendar	Field/Exposure Visit to Pre-Incubation Units - City MSME clusters	Q2	28-01-25	28-01-25	Entrepreneurship & Startup	This visit aims to bridge the gap between academic learning and industry practices by offering insights into real-world manufacturing processes, entrepreneurship opportunities, and innovation ecosystems.	Students gained a practical understanding of entrepreneurship, innovation ecosystems, and industry challenges. This experience enhanced their ability to apply theoretical knowledge to real-world scenarios, improved their problem-solving skills, and inspired them to explore startup and incubation opportunities.	42	4	0	2000

16	IT	IIC Calendar	Poster Presentation of Projects	Q2	25-1-25	25-1-25	Innovation	<p>The objective of a poster presentation for NRSC projects is to concisely and visually communicate the key findings, methodologies, and real-world applications of remote sensing and geospatial research. It aims to engage a diverse audience by simplifying complex concepts, fostering discussions, and highlighting the impact of the projects on areas such as environmental monitoring, disaster management, and urban planning. The poster serves as a platform to showcase innovative solutions, promote collaboration, and demonstrate the relevance of NRSC's work in advancing remote sensing technology for societal benefit.</p>	<p>The outcome of a poster presentation of NRSC projects is the successful dissemination of research findings and technological advancements in remote sensing, leading to increased awareness and understanding of the projects' impact. It encourages valuable discussions, feedback, and potential collaborations with researchers, industry professionals, and stakeholders. The presentation enhances the visibility of NRSC's work, fosters knowledge exchange, and may inspire further innovations or applications in areas such as environmental monitoring, disaster management, and resource management. Ultimately, the poster serves as a tool for strengthening connections and promoting future research opportunities.</p>	4	7	0	0
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17	IT	Self driven	ideathon	Q2	21-02-2025	21-02-2025	Innovation	<p>An *Ideathon* is a structured event where individuals or teams collaborate to generate and develop innovative ideas or solutions centered around specific challenges. Typically focused on areas such as technology, sustainability, or social impact, the Ideathon encourages participants to think creatively and explore disruptive concepts that can lead to viable startup ventures. Participants often receive a clear problem statement or theme to guide their brainstorming and ideation processes.</p>	<p>At the conclusion of the Ideathon, teams pitch their ideas to a panel of judges, which may consist of industry experts, investors, or potential customers. Presentations typically address the identified problem, the proposed solution, market feasibility, and the potential impact of the idea. Ideas are evaluated based on originality, feasibility, and scalability, with winning teams often receiving prizes such as funding, mentorship, or business incubation opportunities. Ultimately, Ideathons aim to transform creative concepts into actionable solutions while providing networking opportunities for participants in the entrepreneurial ecosystem.</p>	3	0	12	1500
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18	MCA	Self driven	Superior Product Quality with best design practices for Innovators & Entrepreneurs in lean organizations	Q2	17/02/2025	17/02/2025	Innovation & Design Thinking	Bring awareness on exhaustive usage of 3D Animation software in product development of capital Engineering Equipment for superior robust design of the equipment and inputs for software development of 3D Animation as per the sector requirements	The event successfully increased awareness among students about the innovation and idea development using 3D Animation as superior design tool. Participants showed good energy levels to learn on the opportunities of software development of 3D Animation software and the potential market size in India. Many students expressed a newfound enthusiasm for creativity, citing the program as a turning point in their thinking. The interaction with guest speakers and student coordinators enriched the students' networks and provided them with valuable contacts in the innovation ecosystem. Several students expressed their intent to develop software in 3D platform catering to any customer segment in the future, indicating the program's potential long-term impact.	63	3	3	NA
19	ECE	IIC Self-Driven	Expert Talk on IDEA VALIDATION AND CONCEPT DEVELOPMENT	Q2	25-02-2025	25-02-2025	Innovation & Design Thinking	<p>i. Identify Market Demand – Research potential users, competitors, and industry gaps.</p> <p>ii. Refine the Concept – Improve the idea based on feedback and insights.</p> <p>iii. Test Viability – Develop a prototype or pilot to validate functionality and user experience.</p> <p>iv. Develop a Business Model – Plan for revenue generation, scalability, and execution.</p>	<p>i. Team and Resource Needs Identified – Required skills, tools, and personnel mapped.</p> <p>ii. Operational Roadmap Created – Steps and timelines for execution defined.</p> <p>iii. Performance Metrics Established – KPIs for measuring success determined.</p> <p>iv. Decision on Execution Made – Whether to proceed, pivot, or abandon the idea.</p>	57	1	Nil	Nil

20	IT	IIC Self-Driven	INOVIX	Q3	27-03-2025	27-03-2025	Innovation	INNOVIX aims to ignite innovation and creativity by providing a vibrant platform where students, professionals, and entrepreneurs can showcase ideas, collaborate across disciplines, and gain insights from industry leaders. Through workshops, competitions, and networking opportunities, the event fosters the development of practical solutions to real-world challenges while promoting skill enhancement and entrepreneurial thinking.	The outcome of INNOVIX is to empower participants with new knowledge, meaningful connections, and the inspiration to drive impactful change, ultimately cultivating a strong culture of innovation within the community.	42	0	8	
21	IT	IIC Calendar	Seminar on "Raising capital and Managing Finance for Startups"	Q3	30-04-2025	30-04-2025	Entrepreneurship and Startup	The objective of the seminar on "Raising Capital and Managing Finance for Startups" for students is to introduce future innovators and technopreneurs to the fundamental financial concepts and funding strategies essential for launching and sustaining a successful startup. Tailored for an engineering audience, the seminar aims to bridge the gap between technical expertise and business acumen by providing insights into securing startup capital, understanding investment options, and managing finances effectively. It empowers students to transform their technical ideas into viable ventures by equipping them with the financial literacy and strategic thinking needed in the entrepreneurial landscape.	The outcome of the seminar on "Raising Capital and Managing Finance for Startups" for students is that participants will gain a foundational understanding of startup financing, including how to evaluate different sources of capital such as angel investors, venture capital, and government grants. Students will also learn practical financial management skills, such as budgeting, forecasting, and cash flow control, which are critical for turning technical innovations into sustainable businesses. By the end of the seminar, attendees will be better equipped to make informed financial decisions, communicate effectively with potential investors, and strategically plan the financial aspects of their entrepreneurial ventures.	67	2	0	5000

22	EEE	Self driven	DRONE FUSION (A 24-HOUR DRONE HACKATHON AND ATWO DAYS WORKSHOP ON AERIAL DRONE TECHNOLOGY)	Q3	03/04/2025	04/04/2025	Innovation & Design Thinking	Introduce Basic Drone Technology, Understand Principles of Flight, Hands-On Assembly and Programming, Develop Piloting Skills, Explore Real-World Applications, Introduce Safety and Legal Regulations, Promote Innovation and Problem-Solving, Foster Teamwork and Collaboration	Participants gain a solid understanding of drone components, flight mechanics, and basic electronics. Ability to assemble, calibrate, and operate a basic drone independently. Participants learn to program flight paths or automate basic drone operations using beginner-friendly coding platforms. Development of real-world skills such as soldering, troubleshooting, and remote piloting. Understanding of how drones are used in various sectors like agriculture, surveillance. Awareness of airspace regulations, drone licensing norms, and safe flying practices. Participants are encouraged to design or propose drone-based solutions to common problems. Improved communication and collaboration through group activities or mini drone challenges.	25	5	105	3,97,338
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23	EEE	Celebration Activity	Igniting the Innovation: A one-day workshop on Startup Ecosystems	Q3	21/04/2025	21/04/2025	Innovation & Design Thinking/	To introduce participants to the fundamental concepts of startups and entrepreneurship. To provide insights into the components of a thriving startup ecosystem. To familiarize attendees with key stakeholders such as incubators, accelerators, investors, and mentors. To highlight government schemes and support systems for startups (e.g., Startup India, MSME schemes). To explore the lifecycle of a startup from ideation to funding and scaling. To enhance understanding of market research, business models, and value propositions. To provide guidance on building a minimum viable product (MVP) and validating startup ideas. To share real-world case studies of successful startups and the challenges they faced. To encourage networking and collaboration among aspiring entrepreneurs. To foster an	The one-day workshop on Startup Ecosystems successfully enhanced participants' understanding of the startup landscape and entrepreneurial processes. Attendees gained clarity on the key elements that contribute to a robust startup ecosystem, including the roles of incubators, accelerators, venture capitalists, and government initiatives. Participants developed a strong awareness of the startup lifecycle—from ideation and validation to funding and scaling. They were introduced to tools for crafting business models, identifying target customers, and creating a minimum viable product (MVP). The workshop also provided exposure to real-life startup journeys, offering practical lessons and inspiration. As a result, many participants expressed increased interest in launching their own ventures and felt more	56	5	0	NA
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24	EEE	MIC Driven	1. IP UTSAV (Inauguration of IP UTSAV and Celebration of World Creativity and Innovation Day)	Q3	21/04/2025	21/04/2025	IPR and Technology Transfer	To highlight the transformative power of creativity and innovation in driving economic, social, and cultural development. To raise awareness of the role of the intellectual property system in encouraging and safeguarding creativity across sectors. To inaugurate IP UTSAV as a national platform fostering IP literacy and engagement among creators, innovators, and the public.	Through expert talks, panel discussions, and interactive sessions, participants gained a deeper understanding of the significance of intellectual property in innovation and economic development. The event celebrated World Creativity and Innovation Day by showcasing innovative ideas, projects, and products by students and startups. It encouraged a culture of originality, critical thinking, and problem-solving. Eminent speakers from academia, industry, and IP law provided valuable insights into the importance of protecting creative ideas, patent filing, and the commercialization of innovations. High participation from students and faculty members indicated growing interest in IP awareness and innovation. Competitions, exhibitions, and interactive booths enhanced engagement. The event reinforced the institution's commitment to	50	25	NA	NA
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25	EEE	MIC Driven	IP UTSAV (Discover more with Design Registrations)	Q3	22/04/2025	22/04/2025	IPR and Technology Transfer	To develop a practical understanding of the protection available through patents and industrial designs. To demystify the application and registration process, emphasizing accessibility and strategic benefits for inventors and creators. To demonstrate how design and patent rights contribute to innovation, product differentiation, and competitive advantage in the marketplace.	Legal Protection for Product Aesthetics: Creators get exclusive rights over the visual features (shape, configuration, pattern, ornamentation) of their product design. Commercial Advantage & Market Differentiation: Unique designs help products stand out in the marketplace. Encouragement of Creativity & Innovation: By safeguarding visual design, registration incentivizes designers and businesses to innovate. Enhanced IP Portfolio for Businesses: Design registrations can be included in a company's IP assets. Competitive Edge for Startups & MSMEs: With cost-effective registration, small businesses can protect their design innovations early. International Opportunities: Registered designs in India can be used to claim priority abroad under international treaties. Enforceable Rights Against Infringement: Design holders can take legal action	50	25	NA	NA
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26	EEE	MIC Driven	IP UTSAV (Copy That! Copyrights Uncovered)	Q3	23/04/2025	23/04/2025	IPR and Technology Transfer	To enhance knowledge of copyright as a key IP tool protecting original literary, artistic, and digital works. To discuss the legal framework, rights of authors, and enforcement mechanisms available under national and international regimes. To promote respect for copyright and foster a deeper understanding of its role in supporting creative economies. To discuss the legal framework, rights of authors, and enforcement mechanisms available under national and international regimes. To promote respect for copyright and foster a deeper understanding of its role in supporting creative economies.	Participants gained clarity on what copyrights protect—such as literary, artistic, musical, and software works—and how they differ from other IP rights. Attendees learned about copyright ownership, duration, moral rights, and the rights granted to creators (reproduction, distribution, public performance, etc.). Common misconceptions around “fair use,” plagiarism, and copyright infringement were addressed, especially in academic and digital contexts. Artists, students, writers, and digital content creators were encouraged to formally register their works and understand how to legally protect and monetize them. The session fostered a culture of respecting creative rights, discouraging piracy, and advocating for ethical content use and sharing. Step-by-step instructions were provided on how to file for copyright registration in India, demystifying the legal	50	25	NA	NA
27	MCA	IIC calendar	PLANNING A NEW START UP – LEGAL AND ETHICAL ISSUES	Q3	03/04/2025	3-4-25	Entrepreneurship & Startup	To Develop entrepreneurial skills. To get awareness of Startup Systems. To understand various schemes available	Understanding of Skills required to be an entrepreneur. Awareness on Startup ecosystem. Awareness on Attitude of the entrepreneur	69	3	0	2000
28	MCA	Self Driven	Building a qualitative software with User Interface Prototype Development of Energy Meter Reading Software (MRS)	Q3	08/05/2025	8-5-25	Pre-Incubation & Incubation Management	Efficient energy meter readings. User-friendly interfaces for both operators and administrators. Accurate data logging and reporting.	Developed a user-friendly UI prototype for energy meter reading software. Ensured software quality through Agile development and testing. Enabled accurate, real-time meter data handling and reporting.	54	0	0	NA

29	ECE	Self driven	Industry visit to M/s Software Technology Parks of India, (STPI) Ministry of Electronics & Information Technology (MeitY), Govt. of India, Vijayawada	Q3	4-4-25	4-4-25	Pre-Incubation & Incubation Management	Facilitate startups and MSMEs by offering incubation centers, mentoring, and financial assistance	Learned how STPI helps in promoting entrepreneurship and innovation in the technology sector	33	7	NA	NA
30	ECE	Calendar Driven	Intra Institutional Business Plan Competition Pitch	Q3	15-04-2025	16-04-2025	Entrepreneurship & Startup	To provide a platform for showcasing viable business ideas and receiving constructive feedback.	Students gain practical experience in developing and presenting business ideas. Top business plans are recognized, with potential for further development or funding. Participants enhance their entrepreneurial skills, networking opportunities, and confidence.	61	2	NA	5000
31	EIE	Self driven Activity	Prototype Exhibition	Q3	04-04-25	04-04-25	Innovation	The objective of the prototype exhibition is to provide a platform for students, researchers, and innovators to showcase their creative ideas and functional models, encouraging practical application of theoretical knowledge, fostering innovation, promoting interdisciplinary collaboration, and offering exposure to real-world product development and industry feedback.	The prototype exhibition successfully enabled participants to demonstrate their innovative projects, receive constructive feedback, and gain valuable exposure to real-world product development processes. It fostered creativity, enhanced presentation and communication skills, and encouraged collaboration between academia and industry. Several promising prototypes attracted interest from potential investors and industry experts, paving the way for further development and commercialization. The event also inspired attendees, promoted interdisciplinary learning, and strengthened the innovation ecosystem within the academic and research community.	50	Nil	Nil	7500

32	EIE	Self driven Activity	Motivational talk on Entrepreneurs career and Journey	Q3	06-03-25	06-03-25	Entrepreneurship & Startup	<p>Entrepreneurship is not just about starting a business; it is about identifying problems, creating value, and making a difference. Every successful entrepreneur begins with a vision—one that others may doubt, but true belief in oneself is the first step toward success. Challenges and failures are inevitable, but they serve as stepping stones, offering lessons that shape resilience and innovation. Passion and persistence are the driving forces that keep entrepreneurs moving forward, even in the face of obstacles. The journey is never easy, but those who embrace adaptability and continuous learning will find opportunities where others see setbacks. Surrounding yourself with like-minded, motivated individuals fosters growth and inspiration, making the path more rewarding. Success does not happen overnight; it requires patience, hard work, and an</p>	<p>The outcome of this motivational talk is to inspire aspiring entrepreneurs to pursue their journey with confidence, resilience, and a problem-solving mindset. It encourages them to embrace challenges as learning opportunities, develop persistence, and focus on long-term success rather than short-term gains. By fostering innovation, adaptability, and a commitment to making a positive impact, the talk aims to instill the belief that with hard work, patience, and the right mindset, anyone can achieve entrepreneurial success. Ultimately, it motivates individuals to take bold steps, overcome setbacks, and create meaningful change in their careers and society.</p>	105	Nil	Nil	Nil
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33	CSE	IIC calendar	Idea Showcase: Demo Day/Exhibition/Poster Presentation of Ideas/PoC & linkage with Innovation Ambassadors/Experts for Mentorship Support – Innovation Day Model	Q1	15-10-2024	15-10-2024	Innovation	The program provides a platform for participants to showcase their innovative ideas, models, and prototypes—encouraging innovation and creativity—while bridging the gap between theoretical knowledge and real-world applications through hands-on model creation to enhance practical learning; it fosters problem-solving and critical thinking by enabling teams to identify real-world challenges and develop feasible, technology-driven solutions; promotes industry–academia collaboration by connecting students, researchers, and professionals for knowledge sharing and mentorship; develops technical and presentation skills through structured presentations, demonstrations, and reports; cultivates teamwork and leadership via group projects and interdisciplinary collaboration; recognizes and rewards excellence with	Participation in the program leads to an increased innovation mindset, where individuals adopt a proactive approach to problem-solving and creative thinking. Enhanced technical proficiency is achieved through hands-on experience in prototyping, engineering, and software/hardware integration. Participants also develop stronger presentation and communication skills, gaining confidence in articulating complex ideas to diverse audiences. The initiative fosters interdisciplinary collaboration, encouraging teamwork across varied fields to produce holistic solutions. It offers valuable networking and career growth opportunities through engagement with experts, investors, and industry leaders. Additionally, some projects show potential for product development, with possibilities for patents and research publications.	50	5	6	34,405
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34	CSE	IIC Calendar	3 Day Hands-on Workshop on "UAV Technology, Design and Innovative Applications"	Q1	03-10-2024	05-10-2024	Unmanned Aerial Vehicle (Drone)	The 3-Day Hands-on Workshop on UAV Technology, Design, and Innovative Applications fosters observation, creativity, and technical expertise to seamlessly integrate drone technology, innovative problem-solving, and real-world applications. This workshop emphasizes a practical, hands-on approach to UAV design and deployment, actively engaging participants in building, programming, and testing drones. By working collaboratively in teams, participants tackle challenges and projects, enhancing their understanding of aerodynamics, flight control, and autonomous navigation	The program challenges participants to think differently by exploring innovative UAV technologies that transcend traditional drone design, control, and applications; reinforces teamwork by bringing together diverse technical backgrounds for collaborative UAV assembly, programming, and testing; develops empathy through a user-centric design approach that prioritizes real-world needs like safety, accessibility, and efficiency; enhances creativity by encouraging experimentation with advanced features such as AI-based navigation, payload integration, and autonomous operations; promotes continuous improvement by structuring problem-solving around rigorous testing and optimization of every design decision; and drives human-centric innovation by applying UAV solutions to critical challenges in disaster management, agriculture,	75	5	0	96,038
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35	CSE	IIC calendar	Organize an Inter/Intra Institutional Innovation Competition/Challenge/ Hackathon and Reward the Best Innovations and deposition in the Institution's YUKTI Innovation Repositor "AI AutonomousHackathon-2025 "	Q2	06-02-2025	07-02-2025	<i>Artificial Intelligence</i>	To foster innovation and collaboration in the field of autonomous technology by challenging participants to design, prototype, and implement cutting-edge solutions that enhance the efficiency, safety, and adaptability of autonomous vehicles, drones, and robots.	Participants will create innovative prototypes—ranging from AI-driven autonomous vehicles with enhanced perception and safety, humanoid robots capable of intelligent tasks, and drone-based systems for disaster response, environmental monitoring, and logistics, to smart home devices powered by AI for greater automation and efficiency—while gaining hands-on experience in AI, ML, robotics, and autonomous systems and exposure to cutting-edge tools in blockchain, gaming, and VR, which collectively sharpen collaboration, problem-solving, and rapid-prototyping skills. Outstanding teams will earn industry and academic recognition through certifications, awards, funding, internship opportunities, and the publication of their work in technical reports, research	50	0	1200	7,60,000
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36	CSE	Self Driven	Inter Collegiate Project Expo	Q2	06-02-2025	06-02-2025	Innovation & Design Thinking	The Project Expo aims to showcase innovation by providing a platform for students, researchers, and innovators to present their projects, inventions, and research findings to a broad audience; facilitate knowledge sharing through interactive presentations and discussions with peers, industry professionals, and the public; promote interdisciplinary collaboration and partnerships between academia, industry, and other stakeholders to tackle real-world challenges; and recognize outstanding achievements with awards, prizes, and certificates, thereby motivating participants and fostering a culture of excellence—all to drive innovation, collaboration, and the advancement of science and technology.	The outcomes of a Project Expo include increased exposure and visibility for participants as they present their work to a broad audience of peers, industry professionals, investors, and the public; recognition and awards that validate and encourage outstanding projects; valuable networking opportunities with mentors, potential collaborators, and academic and industry representatives; constructive feedback and evaluation from judges and experts to refine research methodologies and presentation skills; hands-on learning and skill development gained through conceptualizing, developing, and showcasing projects; and strengthened industry engagement that fosters technology transfer, knowledge exchange, and pathways for commercialization or further research.	54		42	10000
37	CSE	Self Driven	IDEATHON 2025	Q2	21-02-2025	21-02-2025	Innovation/Entrepreneur/start-Up	To give a platform to the student community to explore and showcase their innovative ideas. To foster a culture of problem-solving and critical thinking among young innovators. To promote the use of emerging technologies and creative solutions for real-world challenges.	The Ideathon Competition is an exciting platform for students to showcase their creativity and problem-solving skills by developing innovative solutions to real-world challenges. Open to participants from various colleges, this event fosters interdisciplinary collaboration, mentorship, and entrepreneurial thinking. Teams will brainstorm, refine, and pitch their ideas to a panel of experts, with opportunities for recognition, prizes, and further development.	27		9	12000

38	IT	MIC Driven	IP UTSAV 2025- "Mark the Spot : Trademarks Talk"	Q3	24-04-2025	24-04-2025	IPR and Technology Transfer	<p>The objective of "IP Utsav: Mark the Spot – Trademarks Talk" is to raise awareness among students and young innovators about the importance of trademarks in protecting brand identity and promoting innovation. The session aims to educate participants on the basics of trademark law, the process of trademark registration, and the strategic value trademarks offer in building and sustaining a business. By highlighting real-world examples and providing practical insights, the talk encourages attendees to recognize intellectual property as a critical asset and to incorporate trademark protection early in their entrepreneurial or creative journeys.</p>	<p>The outcome of "IP Utsav: Mark the Spot – Trademarks Talk" is that participants gained a clear understanding of the role and significance of trademarks in safeguarding brand identity and supporting business growth. Attendees learned the fundamentals of trademark law, including the criteria for a valid trademark, the registration process, and how to enforce trademark rights. The session helped demystify common misconceptions about trademarks and emphasized their importance in differentiating products or services in a competitive market. As a result, participants are now better equipped to identify, create, and protect their own trademarks, and to view intellectual property as a valuable strategic asset in their academic, professional, and entrepreneurial pursuits.</p>	45	10	0	0
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39	IT	MIC Driven	IP UTSAV 2025- "Significance of IP Protection and Commercialization"	Q3	25-04-2025	25-04-2025	IPR and Technology Transfer	The objective of "IP Utsav: Significance of IP Protection and Commercialization" is to educate participants on the crucial role that intellectual property plays in fostering innovation, securing legal rights for creators, and enabling the commercialization of new ideas. The session aims to raise awareness about different types of IP—such as patents, copyrights, trademarks, and trade secrets—and their strategic value in research, entrepreneurship, and industry. By providing insights into the processes of IP protection and the pathways to monetize intellectual assets, the event encourages students, researchers, and innovators to integrate IP considerations into their creative and business endeavors from an early stage.	The outcome of "IP Utsav: Significance of IP Protection and Commercialization" is that participants developed a comprehensive understanding of how intellectual property (IP) rights contribute to innovation, competitiveness, and economic value. The session highlighted the importance of protecting various forms of IP—such as patents, trademarks, copyrights, and trade secrets—and how these rights can be strategically used to gain market advantage. Attendees learned about the processes involved in securing IP protection and the various pathways for commercializing IP, including licensing, technology transfer, and startup ventures. By the end of the session, participants were more aware of the practical and economic benefits of IP, and equipped with the knowledge to identify, protect, and leverage their innovations for real-	45	10	0	0
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40	IT	MIC Driven	IP UTSAV 2025- "Patent to Product"	Q3	26-04-2025	26-04-2025	IPR and Technology Transfer	<p>The objective of "IP Utsav: Patent to Product" is to guide participants through the journey of transforming innovative ideas into market-ready products by leveraging patent protection. The session aims to highlight the strategic importance of patents in safeguarding inventions, attracting investment, and enabling technology commercialization. It educates students, researchers, and aspiring entrepreneurs on the patent filing process, criteria for patentability, and the role of patents in facilitating partnerships, licensing, and product development. By bridging the gap between intellectual property and real-world application, the event encourages innovation-driven growth and empowers participants to take their patented ideas from the lab to the marketplace.</p>	<p>The outcome of "IP Utsav: Patent to Product" is that participants gained a clear understanding of how patents serve as a critical link between innovation and commercialization. They learned the essentials of identifying patentable inventions, the steps involved in the patent filing process, and how to strategically use patents to protect intellectual assets. The session also highlighted real-life examples of how patented technologies have been successfully converted into viable products and business opportunities. As a result, attendees are now better equipped to recognize the commercial potential of their innovations, navigate the patenting process with confidence, and explore avenues for bringing their patented ideas to market through startups, licensing, or industry collaborations.</p>	45	10	0	0
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41	EIE	Self driven	Startup Ideathon	Q3	28-04-2025	28-04-2025	Entrepreneurship & Startup	The objectives of the Startup Ideathon were to encourage innovative thinking and creativity among participants in solving real-world problems by developing viable startup ideas. The event aimed to provide a platform for students to collaborate, brainstorm, and pitch their business concepts while fostering teamwork, leadership, and communication skills. It also sought to enhance entrepreneurial knowledge through mentorship from industry experts, helping participants understand business model development, market validation, and pitching techniques. Additionally, the Ideathon aimed to connect students with professionals, entrepreneurs, and potential investors, creating networking opportunities and exposure to the startup ecosystem. Ultimately, the event intended to inspire confidence and motivate	The outcome of the Startup Ideathon was the successful development of innovative business ideas, enhanced entrepreneurial skills among participants, and increased confidence in pitching and validating startup concepts, fostering a spirit of creativity, teamwork, and problem-solving for real-world challenges.	29	0	0	
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42	EIE	IIC calendar	Field Visit	Q3	06-03-2025	07-03-2025	Entrepreneurship & Startup	<p>The objective of the field visit to KCP Sugar and Industries Corporation Ltd. was to provide students with practical exposure to the sugar manufacturing process and its allied operations. The visit aimed to help students understand the various stages involved in converting sugarcane into refined sugar, including milling, clarification, evaporation, crystallization, and centrifugation. It also sought to familiarize students with the use of byproducts like bagasse for power generation and molasses for ethanol production. Additionally, the visit aimed to enhance awareness of industrial safety practices, quality control measures, and environmental management systems, bridging the gap between classroom learning and real-world industrial applications</p>	<p>The field visit to KCP Sugar and Industries Corporation Ltd. resulted in a deeper understanding of the complete sugar manufacturing process, from raw material handling to the production of refined sugar and its byproducts. Students gained practical exposure to various industrial operations such as milling, clarification, evaporation, crystallization, centrifugation, and drying. The visit also highlighted the integration of co-generation power plants and ethanol production as part of sustainable industrial practices. Furthermore, the interaction with industry professionals provided insights into real-world challenges in production, maintenance, quality control, and environmental management. The visit effectively bridged the gap between theoretical knowledge and industrial application, enhancing the students' awareness of</p>	98	5		30,000
43	EEE	MIC Driven	Building YUKTI Innovation Repositories in IIC Institutions: Productizing Campus Ideas & Boosting Innovation Funding for Startup Opportunities	Q3	20/05/2025	20/05/2025	Entrepreneurship and startup	<p>Promote a culture of innovation and entrepreneurship across campuses by systematically capturing and nurturing creative ideas from students, faculty, and researchers.</p>	<p>A well-organized repository of innovative ideas, projects, and prototypes developed within the institution, accessible for further development and funding. Enhanced exposure of student and faculty innovations to investors, industry partners, and funding agencies through the YUKTI platform</p>	50	25	0	0

44	ECE	Self Driven	YUKTI Startup Showcase and Ecosystem Enlightenment Program	Q4	27-06-2025	27-06-2025	Entrepreneurship & Startup	<p>1.To provide a platform for students and early-stage startups to present innovative ideas and solutions.</p> <p>2.To promote entrepreneurial thinking and nurture startup culture among youth.</p> <p>3.To connect budding innovators with mentors, investors, and ecosystem enablers.</p> <p>4.To create awareness about government schemes, incubation, and funding opportunities.</p> <p>5.To encourage collaboration between academia, industry, and startups for mutual growth.</p>	<p>Identification and recognition of promising startup ideas and student innovations.</p> <p>i.Enhanced understanding of the startup ecosystem among participants.</p> <p>ii.Establishment of mentorship and networking connections for future growth.</p> <p>iii.Increased awareness and access to incubation, funding, and support schemes.</p> <p>iv.Motivation and empowerment of students to pursue entrepreneurial ventures.</p>	13	2	Nil	Nil
45	ECE	MIC Driven	“Rashtra Pratham” and “Celebrating Failures”	Q4	04-07-2025	04-07-2025	Entrepreneurship & Startup	<p>To instill patriotism and promote the value of putting the nation above self.To highlight the contributions of national heroes and public servants.To promote unity, integrity, and ethical values in society.To create awareness that failure is a stepping stone to success.To reduce fear of failure and encourage innovation and risk-taking.To share real-life stories of resilience and comeback.To build emotional strength and a positive attitude toward</p>	<p>Enhanced sense of patriotism and civic responsibility among students.Youth become more aware of their role in national development.Stronger values of unity, integrity, and national pride are fostered.Students and participants develop a growth mindset and resilience.Reduced fear of failure leads to more innovation and experimentation.Open discussions on failure promote emotional well-being</p>	100	2	NIL	NIL

46	ECE	MIC Driven	Celebrating Failures	Q4	11-07-2025	11-07-2025	Entrepreneurship & Startup	<p>Promote a Growth Mindset: Encourage individuals to view failures as opportunities for learning and self-improvement.Reduce Fear of Failure: Create an environment where taking risks and experimenting is supported, not judged.Encourage Innovation: Show that many great inventions and discoveries come after multiple failures.Build Resilience: Help individuals develop emotional strength and persistence in the face of setbacks.Share Real Stories: Inspire others by highlighting real-life examples of success after failure.</p>	<p>Students and individuals become more open to taking risks and trying new ideas.A positive culture is created where mistakes are seen as stepping stones to success.People learn to reflect on their failures and identify areas for improvement.Innovation and creativity increase, as fear of failure no longer holds back experimentation.Individuals develop stronger emotional resilience and confidence.Teams and groups become more supportive, promoting open discussions of setbacks.Reduced stress and anxiety, as perfection is no longer the only goal.Success stories born out of failures inspire and motivate others.Continuous learning becomes a part of everyday practice.A healthier, more growth-oriented mindset develops in academic and professional spaces.</p>	40	2	NIL	NIL
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47	ECE	MIC Driven	Rashtra Pratham – Episode 2	Q4	01-08-2025	01-08-2025	Entrepreneurship & Startup	Promote Patriotism: Instill a strong sense of national pride and responsibility among students and youth.Encourage Civic Responsibility: Foster awareness of duties and responsibilities as citizens towards the nation.Value-Based Learning: Emphasize moral values, unity, and integrity in personal and professional life.Inspire Social Contribution: Motivate individuals to contribute to societal development and nation-building.Leadership Development: Cultivate leadership skills focused on serving the country and making ethical decisions.	Students developed a deeper sense of patriotism and national pride.Increased awareness of individual responsibilities towards society and the nation.Improved participation in community service and social development activities.Strengthened moral values and ethical behavior among youth.Greater appreciation for India's cultural diversity and unity.Emergence of student leaders with a vision for national progress.Boosted involvement in nation-centric projects and initiatives.Encouraged innovation with a focus on solving real-world problems in India.Fostered collaboration and teamwork with a nationalistic spirit.Created a generation of responsible, conscious, and empowered citizens.	40	2	NIL	NIL
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48	ECE	Calender Activity	Intra Institutional Start-Up Competition	Q4	29-08-2025	29-08-2025	Entrepreneurs hip & Startup	To promote innovation and creativity among students by encouraging them to work on real-world problems. To provide a platform for students to showcase their start-up ideas and entrepreneurial skills. To nurture an entrepreneurial mindset and motivate students towards self-employment. To identify and support potential start-ups that can be developed into successful ventures. To encourage teamwork, leadership, and collaboration among students from different domains. To provide mentoring, guidance, and exposure to industry experts and investors. To build confidence in pitching ideas effectively and communicating business models. To create awareness about the process of start-up incubation, funding, and scaling. To prepare students for participation in larger inter-collegiate and national-level competitions. To strengthen	Students gain hands-on experience in developing and presenting start-up ideas. Innovative projects and business models are identified within the institution. Participants develop critical entrepreneurial skills such as problem-solving, teamwork, and leadership. Students build confidence in pitching and presenting their ideas to experts. Promising ideas get selected for further incubation and development.	36	2	NIL	8,850
48	ME	Self Driven	Scope For Innovation In Defiance Sector	Q2	30-12-2024	30-12-2024	Innovation	Encouraging self-reliance by reducing dependence on foreign imports. Boosting domestic defence startups and MSMEs under the Make in India initiative.	start-up ideas. Innovative projects and business models are identified within the institution. Participants develop critical entrepreneurial skills such as problem-solving, teamwork, and leadership. Students build confidence in pitching and presenting their ideas to experts. Promising ideas get selected for further incubation and development.	85	10	0	-
49	ME	Self Driven	Motivational Session by Successful Entrepreneur	Q2	20-12-2024	30-12-2024	Entrepreneurship & Startup	Inspiring Entrepreneurial Mindset	• Encourages individuals to believe in their potential. Provides real-life examples of overcoming adversity.	110	5	0	-

50	CE	Calender	KVIC- PEOPLES EDUCATION PROGRAMME"	Q1	30-10-2024	30-10-2024	Entrepreneurship & Startup	Knowlwdge	skill	113	7	0	-
51	CE	SELF DRIVEN	KVIC- PEOPLES EDUCATION PROGRAMME"	Q1	30-10-2024 &07-01-2025	30-10-2024 &07-01-2025	Entrepreneurship & Startup	Knowlwdge	skill	113	7	0	50916
52	CE	Calender	Ideathon- The Challenge	Q1	26-09-2024	27-09-2024	Entrepreneurship & Startup	Knowlwdge	skill	300	2	50	30000
53	CE	Calender	ENTERPRENUER SHIP SKILL INNOVATION –CAREER OPPUTUNITIES	Q1	25-10-24	25-10-24	Entrepreneurship & Startup/ Pre-Incubation Incubation Management	To develope Entrepreneurship Skills	Enhanced Creativity, better decision Making	103	2	0	15090
54	CE	Calender	"Design thinking Critical thinking and Innovation	Q2	5-3-2025	5-3-2025	Innovation Design Thinking/	to foster problem-solving skills,	Improved Problem-Solving Skills:	103	2	0	0
55	CE	Calender	one-day workshop on Protecting Intellectual Property rights and IP Management for startups"	Q3	22-04-25	22-04-25	IPR and Technology Transfer	1.Raise AwarenessEducate participants on the importance of IPR and its role in fostering innovation and creativity.	Students are able to understand on the trademarks, prototype, copyrights and patent	109	5	0	7909
56	MATHS	Celebration	NEP 2020: Higher Education Visions & Perspectives	Q4	28-07-25	28-07-25	5th Anniversary of National Education Policy	To create awareness about NEP 2020 among the First Year Students	The students have understood the vital aspects of NEP 2020 and how it is a student-centric policy.	245	10	0	6480

57	IT	Celebration on National Technology Day	Seminar on "AI Spirits and Cyber Defense in a Ghibli World"	Q3	16-05-2025	17-05-2025	Innovation and Design Thinking	The objective of the seminar on "AI Spirits and Cyber Defense in a Ghibli World" is to explore the intersection of artificial intelligence, cybersecurity, and imaginative storytelling by using the whimsical and richly detailed universe of Studio Ghibli as a creative framework. By examining how AI could coexist with or defend against digital threats in a world inspired by Ghibli's fusion of nature, technology, and spiritual elements, the seminar aims to provoke innovative thinking about ethical AI development, resilient cyber defense strategies, and the role of narrative in shaping technological futures.	The outcome of the seminar on "AI Spirits and Cyber Defense in a Ghibli World" was a deeper, interdisciplinary understanding of how storytelling can inform the ethical design and deployment of artificial intelligence and cybersecurity systems. Participants gained fresh perspectives on the integration of humanistic values into technology through the lens of Ghibli's narrative themes—such as harmony with nature, respect for the unseen, and the balance between progress and preservation. The seminar sparked creative dialogue and inspired innovative approaches to building AI systems that are not only technically robust but also culturally and ethically grounded	40	4	0	5000
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58	IT	Self Driven	Internal Review on ideas for MSME idea hackathon 5.0 in Department level in one paragraph	Q4	29-07-2025	30-07-2025	Innovation and Design Thinking	The objective of the Internal Review on ideas for MSME Idea Hackathon 5.0 at the Department level is to encourage innovation among students and faculty by providing a platform to present, evaluate, and refine their ideas addressing real-time challenges faced by MSMEs. This activity aims to identify the most promising and feasible solutions, align them with the themes of the hackathon, and enhance their potential for practical implementation, commercialization, and societal impact. It also seeks to build mentorship support, foster entrepreneurial thinking, and strengthen the department's contribution towards MSME-focused innovation and problem-solving.	The outcome of the Internal Review on ideas for MSME Idea Hackathon 5.0 at the Department level is the shortlisting of innovative and feasible student ideas that address critical challenges of the MSME sector, refined with constructive feedback from faculty and experts. The activity results in enhanced awareness among students about MSME needs, improved quality of submissions for the hackathon, and strengthened mentor-student collaboration for prototype development. It also fosters an entrepreneurial mindset, encourages industry-oriented problem-solving, and positions the department as an active contributor to MSME-focused innovation and startup culture.	45	0	0	0
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59	IT	Calendar	Seminar On From Idea to Enterprise: Your Startup Journey Begins Here	Q4	21-08-2025	21-08-2025	Entrepreneurship & Startup	The objective of the seminar "From Idea to Enterprise: Your Startup Journey Begins Here" is to inspire and guide students by providing insights into the process of transforming innovative ideas into successful business ventures. The session aims to equip participants with knowledge of essential startup fundamentals, including opportunity identification, business model development, funding options, and scaling strategies, while also addressing the challenges and risks involved in entrepreneurship. By sharing real-world experiences, practical tools, and expert guidance, the seminar seeks to foster an entrepreneurial mindset, encourage innovation, and empower individuals to confidently take the first steps toward building their own	The outcome of the seminar "From Idea to Enterprise: Your Startup Journey Begins Here" is that participants will gain a clear understanding of the entrepreneurial journey, from conceptualizing and validating an idea to developing it into a sustainable business model. Attendees will acquire practical knowledge of startup strategies, funding opportunities, and growth pathways, along with an awareness of common challenges and ways to overcome them. By the end of the session, participants will be better equipped with the confidence, mindset, and resources needed to take actionable steps toward launching their own ventures, fostering innovation and self-reliance in their entrepreneurial pursuits.	50	2	0	3000
60	ME	Celebration	World Entrepreneurs Day-2025	IV	26-08-2025	26-08-2025	Entrepreneurship and Startup	The objectives of World Entrepreneurs' Day celebrations include honoring entrepreneurs for their creativity and resilience, driving economic growth by fostering innovation and job creation.	Outcomes of World Entrepreneurs' Day celebrations include enhanced awareness and appreciation for entrepreneurs, motivation and inspiration for students and aspiring entrepreneurs, and fostering a spirit of innovation and creativity	97	6		

61	ME	Self Driven	Innovative Functional Nanomaterial Coatings for Societal and Industrial Applications	IV	22-08-2025	22-08-2025	Innovation	To demonstrate the societal impact of nanocoatings by applying them in sectors such as healthcare, energy, infrastructure, and environmental protection, thereby improving sustainability, safety, and quality of life.	They also enable advanced functionalities such as self-cleaning, anti-fouling, and thermal management, making processes more sustainable. For society, nanocoatings contribute to healthcare safety through antimicrobial protection, support environmental sustainability by reducing pollution and chemical use, and extend the life of infrastructure, lowering the carbon footprint. Overall, these coatings improve safety, sustainability, and quality of life while fostering technological growth	110	8		
62	ME	Self Driven	Alumni Lecture Series-1 "Mechanical Engineering In the age	IV	25-08-2025	25-08-2025	Innovation	To foster innovation and startup culture by applying AI in mechanical engineering for developing sustainable, market-ready solutions.	Development of prototypes and patents in AI-integrated mechanical engineering solutions for industry and society.	65	6		
63	CE	IIC Calender	Innovation/Prototype validation converting innovation into a startup achieving value proposition fit business fit	IV	22-07-25	22-07-25	Transfer/Innovation/ Design Thinking/Entrepreneurship	To understand the process of transforming an innovative idea into a viable product or service, To examine the strategies for achieving Value Proposition Fit (VPF) To explore how Business Fit can be attained for long-term scalability and sustainability	The journey from idea to startup involves several critical phases—prototype development, validation, market testing, value proposition alignment, and achieving business fit.	121	3		6200
64	MBA	self-driven activity	Founders Forge shaping ideas into impact	III	16-04-2025	17-04-2025	Entrepreneurship & Startup	Students are given an Opportunity to pitch their Business ideas to Industry Experts, Investors, and Mentors while competing for Exciting cash prizes.	Exhibiting their intellectual/own Learning, Skill and in the Competition	27	4	15	11000

65	MBA	IIC calendar	2 Day B-PLAN MODEL COMPETITION 2025	III	16-04-2025	16-04-2025	Workshop/ Boot camps/Exhibitions/Demo Day / Competitions	Students are given an Opportunity to pitch their Business ideas to Industry Experts, Investors, and Mentors while competing for Exciting cash prizes	Exhibiting their intellectual/own Learning, Skill and in the Competition	36	4	12	23000
66	CSE	IIC Calendar	Prototype/Process Design and Development: DESIGN THINKING	III	19-06-2025	28-06-2025	Design Thinking	Think differently- It helps students to think differently, departing from habitual & traditional ways of thinking. It Reinforces Teamwork- It encourages the creation of synergies between different people, respecting and valuing one's ability to provide uniqueness. It Develops Empathy- By having to put yourself in the user's shoes, the ability to empathize is reinforced. Enhance Creativity- The development of techniques with great visual and artistic content allows us to work with the most creative part while still being analytical. It Promotes Improvements- Gives a path to tackle a real-life problem in a structured way and every idea must be valid before it can be assumed to be correct. The Design Thinking approach enhances mental modelling and gives a human-centric approach to finding innovative solutions.	Promotes Divergent Thinking: Students learn to think differently by breaking free from routine thought patterns and considering diverse perspectives, strategies, and possibilities. This leads to greater innovation and originality in problem-solving. Strengthens Teamwork: It reinforces teamwork by fostering mutual respect and valuing individual uniqueness, allowing students to collaborate, create synergies, and achieve better collective results. Builds Empathy: By encouraging individuals to take the user's point of view, design thinking develops empathy and emotional intelligence, enabling the creation of solutions that truly address human needs. Enhances Creativity: With a focus on visual and hands-on activities, students enhance their creativity, exploring artistic, imaginative, and analytical approaches to	500	10	0	120000
67	CSE	IIC Calendar	start-Up conclave	IV	31-08-2025	31-08-2025	Startup	To foster a culture of innovation and entrepreneurship in the ecosystem	Motivation and inspiration for young innovators to pursue entrepreneurship	42	1	0	7500